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[illegible]	[illegible]([illegible])
[illegible]	TAC-150SCS

株式会社 YAMABISHI

YAMABISHI Corporation

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1)□□□□

□　□	□	3□3□
□□□□	□	200V
□□□□	□	±15%
□□□	□	50/60Hz(□□)
□□□□	□	□180kVA
□□□□	□	93%□□(□□□□□□□□□□□1.0□□)
□□□□	□	97%□□(□□□□□□□□□□□1.0□□)

2)□□□□

□□□□	□	150kVA
□　□	□	3□3□
□□□□	□	200V
□□□□	□	±2%(□□□□□□□□□□□□□□□□□□□□)
□□□□□□	□	0□100%
□□□□□□	□	±2.5%□□(□□□□□□□□)
□□□□□□	□	□□1%□□(□□−□□□□□□□□□)
□□□□	□	100ms□□
□□□□	□	1.0

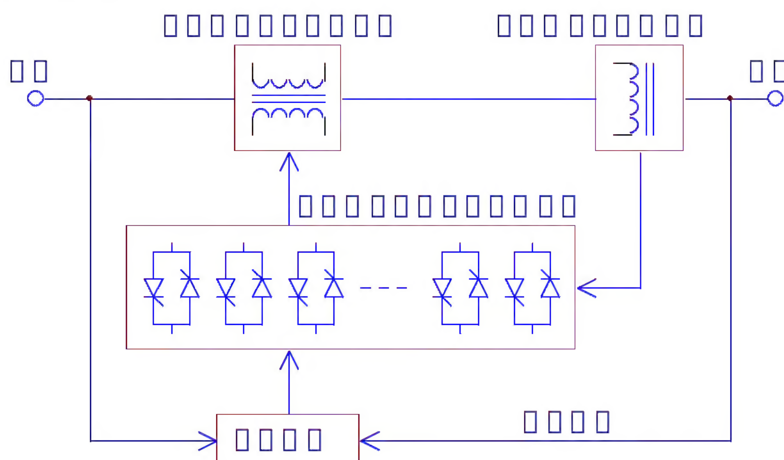
3)□　□

①□□□□□+10%□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□□

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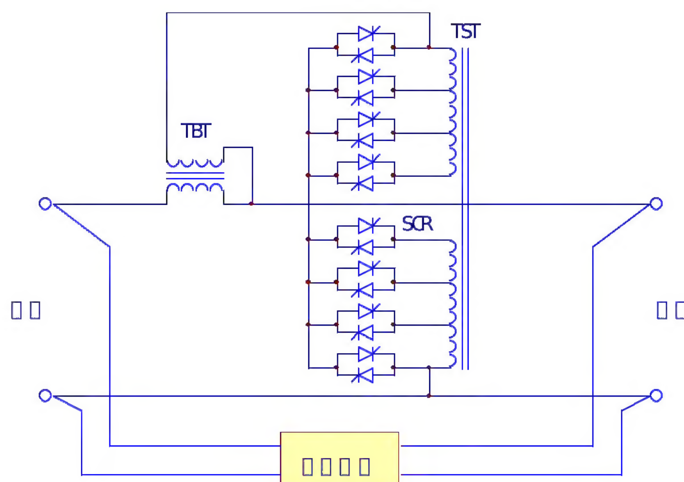
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[illegible]

1) [illegible]

2) [illegible]

3) [illegible]

62

52

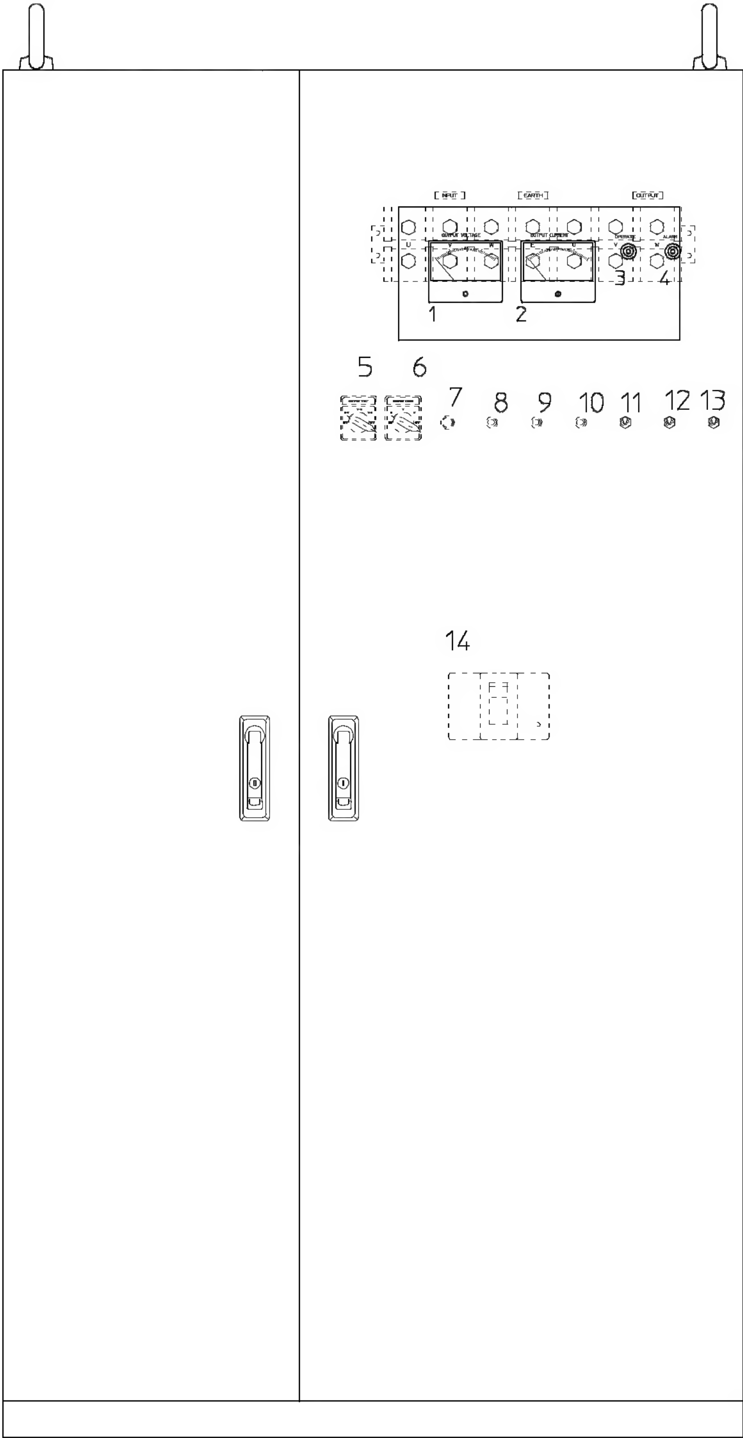
M16 ボルト

Max.325sq

U V W E u v w

INPUT EARTH OUTPUT

□□□□□□□□



	□□	□　□	□　　□
1	VM	□□□□□	□□□□□□□□□□□□□□□
2	AM	□□□□□	□□□□□□□□□□□□□□□
3	GL	□□□□□	□□□□□□ON□□□□□□□□□
4	RL	□□□□□	□□□□+10%□□□□□□□□□□□
5	VCS	□□□□□□□□	□□□□□□□□□□□□

	[illegible]	[illegible]	[illegible]
6	ACS	[illegible]	[illegible]
7	F11	[illegible]	[illegible]
8	VR1	[illegible]	u-v [illegible]
9	VR2	[illegible]	v-w [illegible]
10	VR3	[illegible]	w-u [illegible]
11	3R	[illegible]	[illegible]
12	S2	[illegible]	[illegible] OFF [illegible]
13	S1	[illegible]	[illegible] 50/60Hz [illegible]
14	52R	[illegible]	[illegible]

[illegible]

1) [illegible] (S1; [illegible]) [illegible] (50Hz/60Hz) [illegible] 50Hz [illegible]

2) [illegible]
[illegible] (170 [illegible] 230V) [illegible]

3) [illegible] (52R) [illegible] ON [illegible] (GL; [illegible]) [illegible] AVR [illegible]

4) [illegible] (VM) [illegible] (VCS) [illegible] 200V [illegible]

5) [illegible] (AM) [illegible] (ACS) [illegible] 433A [illegible]

6) [illegible] (VR1; u-v, VR2; v-w, VR3; w-u)) [illegible] ±2.5% [illegible]

7)□□□□□□□□□□□□(52R)□OFF□□□□□

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1)□□□□□□□(TAC-6B)□□□□□□

①□□□□□□□□□□□□□200V□+10%□□□□□□□□□□□□□□(TAC-6B)□□□
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[illegible]

1) [illegible]

2) [illegible] (S1; [illegible]) [illegible]

3) [illegible]

4) [illegible]

[illegible]

[illegible]

[illegible]

1) [illegible] (52R) [illegible] ON [illegible] 200V [illegible] (VM) [illegible]

2) [illegible] 433A [illegible] (AM) [illegible]

3) [illegible]